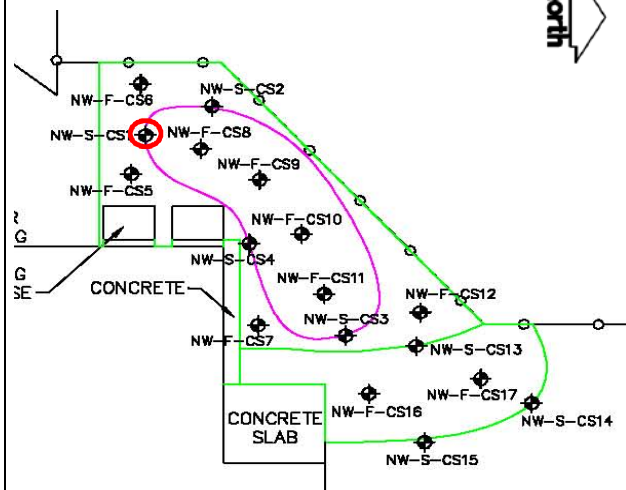


APPENDIX F

SOIL SAMPLE RECORD LOGS

Sampling Location:


Project:	Tyco Soil Removal	Location:	Andrews, IN
Job No:	1008961.010102	Logged by:	DTM
Proj Mgr:	J. Jonckheere	Edited by:	JPJ
Sampling Method:	Grab sample using stainless steel spoon.		
Time:	16:30		
Date:	6/17/2010		
Sample Depth:	2.5 ft below ground surface		
Surface Condition:	Bare soil	Elev:	N/A
Sample Description:	Soil sample collected from the Former Baghouse Area to confirm lateral extent of impacted soil removal.		

Photograph Number:

P6170044.JPG

Photograph Direction:

South

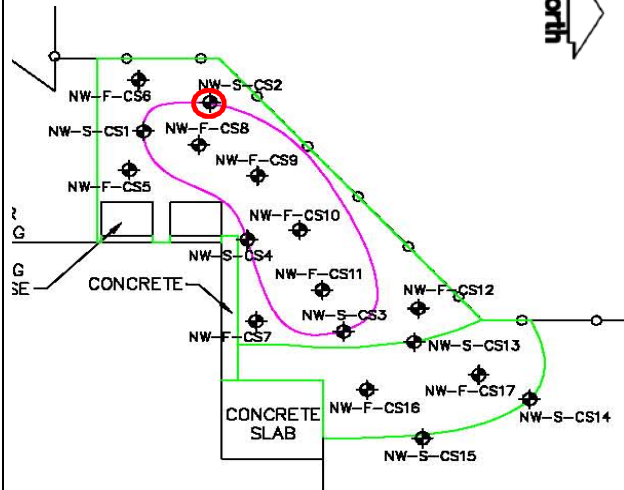
Date: 6/17/2010

Time: 17:19


Analyses:

Total Pb X
No. Bottles:
1
Preservative:
None
Notes:

NOTES:

Sampling Location:


Project:	Tyco Soil Removal	Location:	Andrews, IN
Job No:	1008961.010102	Logged by:	DTM
Proj Mgr:	J. Jonckheere	Edited by:	JPJ
Sampling Method:	Grab sample using stainless steel spoon.		
Time:	16:33		
Date:	6/17/2010		
Sample Depth:	3 ft below ground surface		
Surface Condition:	Bare soil	Elev:	N/A
Sample Description:	Soil sample collected from the Former Baghouse Area to confirm lateral extent of impacted soil removal.		

Photograph Number:

P6170045.JPG

Photograph Direction:

West

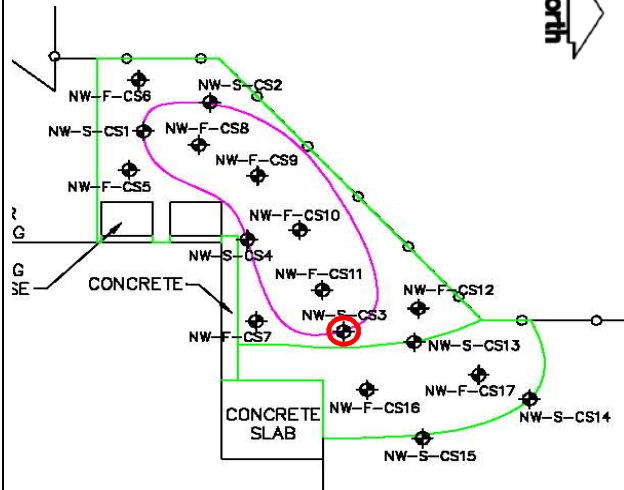
Date: 6/17/2010

Time: 17:19


Analyses:

Total Pb X
No. Bottles:
1
Preservative:
None
Notes:

NOTES:

Sampling Location:


Project:	Tyco Soil Removal	Location:	Andrews, IN
Job No:	1008961.010102	Logged by:	DTM
Proj Mgr:	J. Jonckheere	Edited by:	JPJ
Sampling Method:	Grab sample using stainless steel spoon.		
Time:	16:36		
Date:	6/17/2010		
Sample Depth:	1.5 ft below ground surface		
Surface Condition:	Bare soil	Elev:	N/A
Sample Description:	Soil sample collected from the Former Baghouse Area to confirm lateral extent of impacted soil removal.		

Photograph Number:

P6170046.JPG

Photograph Direction:

East

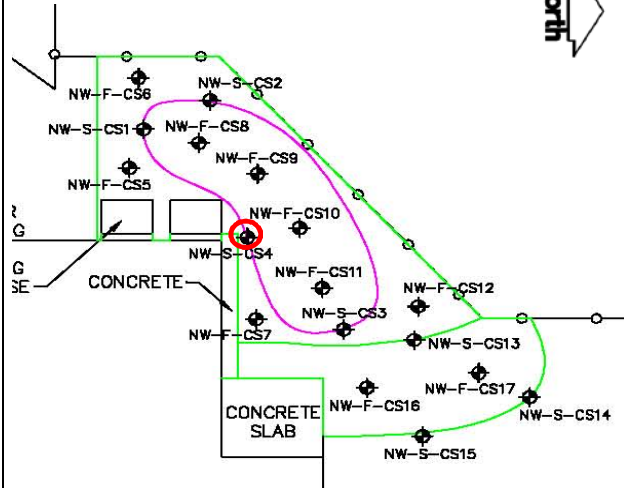
Date: 6/17/2010

Time: 17:19


Analyses:

 Total Pb X
No. Bottles:
1
Preservative:
None
Notes:

NOTES:

Sampling Location:


Project:	Tyco Soil Removal	Location:	Andrews, IN
Job No:	1008961.010102	Logged by:	DTM
Proj Mgr:	J. Jonckheere	Edited by:	JPJ
Sampling Method:	Grab sample using stainless steel spoon.		
Time:	16:39		
Date:	6/17/2010		
Sample Depth:	1.5 ft below ground surface		
Surface Condition:	Bare soil	Elev:	N/A
Sample Description:	Soil sample collected from the Former Baghouse Area to confirm lateral extent of impacted soil removal.		

Photograph Number:

P6170047.JPG

Photograph Direction:

South

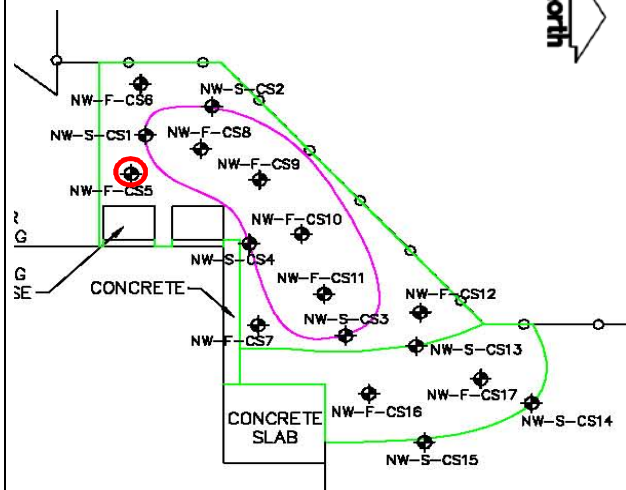
Date: 6/17/2010

Time: 17:19


Analyses:

 Total Pb X
No. Bottles:
1
Preservative:
None
Notes:

NOTES:

Sampling Location:


Project:	Tyco Soil Removal	Location:	Andrews, IN
Job No:	1008961.010102	Logged by:	DTM
Proj Mgr:	J. Jonckheere	Edited by:	JPJ
Sampling Method:	Grab sample using stainless steel spoon.		
Time:	16:42		
Date:	6/17/2010		
Sample Depth:	1 ft below ground surface		
Surface Condition:	Bare soil	Elev:	N/A
Sample Description:	Soil sample collected from the Former Baghouse Area to confirm vertical extent of impacted soil removal.		

Photograph Number:

P6170048.JPG

Photograph Direction:

South

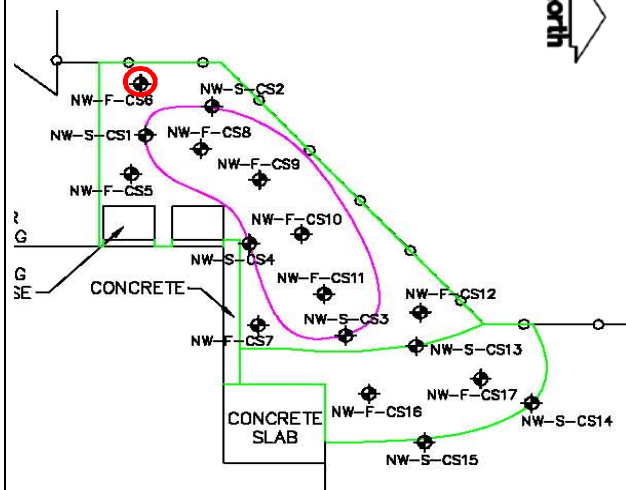
Date: 6/17/2010

Time: 17:19


Analyses:

 Total Pb X
No. Bottles:
1
Preservative:
None
Notes:

NOTES:

Sampling Location:


Project:	Tyco Soil Removal	Location:	Andrews, IN
Job No:	1008961.010102	Logged by:	DTM
Proj Mgr:	J. Jonckheere	Edited by:	JPJ
Sampling Method:	Grab sample using stainless steel spoon.		
Time:	16:45		
Date:	6/17/2010		
Sample Depth:	1 ft below ground surface		
Surface Condition:	Bare soil	Elev:	N/A
Sample Description:	Soil sample collected from the Former Baghouse Area to confirm vertical extent of impacted soil removal.		

Photograph Number:

P6170049.JPG

Photograph Direction:

West

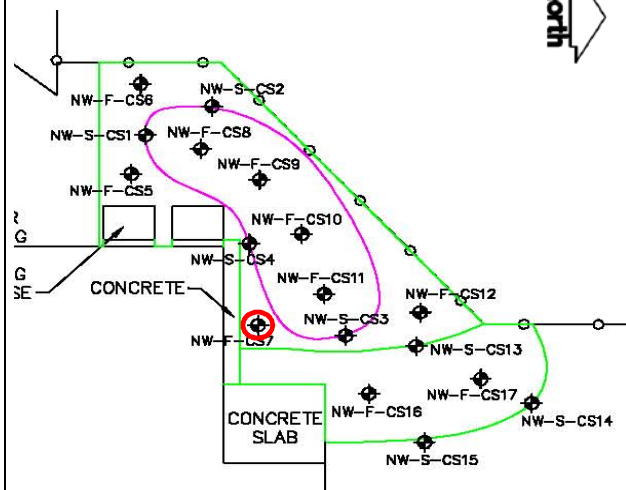
Date: 6/17/2010

Time: 17:20


Analyses:

Total Pb X
No. Bottles:
1
Preservative:
None
Notes:

NOTES:

Sampling Location:


Project:	Tyco Soil Removal		Location:	Andrews, IN
Job No:	1008961.010102		Logged by:	DTM
Proj Mgr:	J. Jonckheere		Edited by:	JPJ
Sampling Method:	Grab sample using stainless steel spoon.			
Time:	16:48			
Date:	6/17/2010			
Sample Depth:	1 ft below ground surface			
Surface Condition:	Bare soil	Elev:	N/A	
Sample Description:	Soil sample collected from the Former Baghouse Area to confirm vertical extent of impacted soil removal.			

Photograph Number:

P6170050.JPG

Photograph Direction:

East

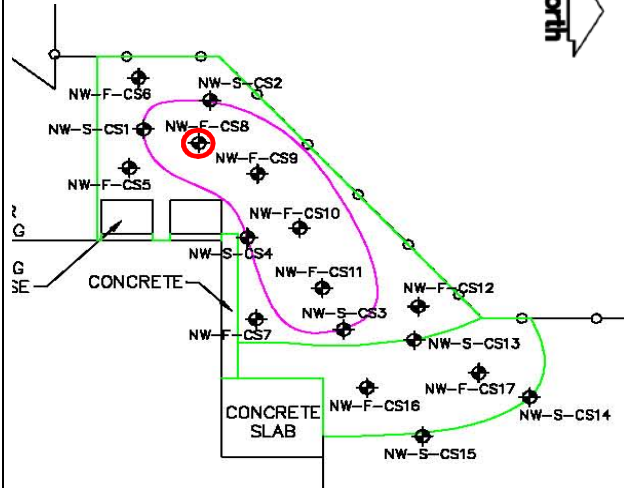
Date: 6/17/2010

Time: 17:20


Analyses:

Total Pb X
No. Bottles:
1
Preservative:
None
Notes:

NOTES:

Sampling Location:


Project:	Tyco Soil Removal		Location:	Andrews, IN
Job No:	1008961.010102		Logged by:	DTM
Proj Mgr:	J. Jonckheere		Edited by:	JPJ
Sampling Method:	Grab sample using stainless steel spoon.			
Time:	16:51			
Date:	6/17/2010			
Sample Depth:	3 ft below ground surface			
Surface Condition:	Bare soil	Elev:	N/A	
Sample Description:	Soil sample collected from the Former Baghouse Area to confirm vertical extent of impacted soil removal.			

Photograph Number:

P6170051.JPG

Photograph Direction:

Southwest

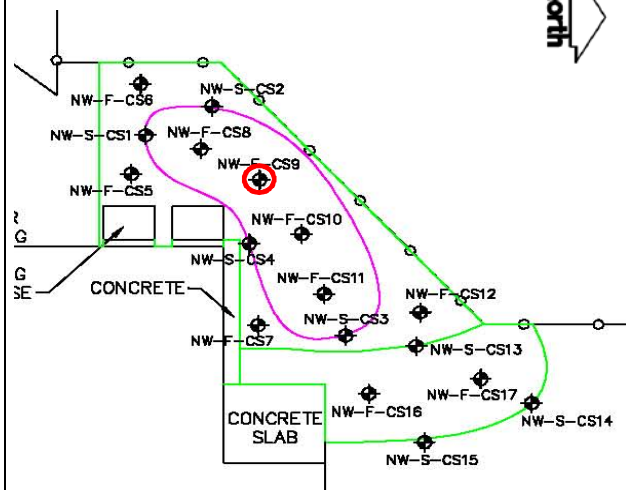
Date: 6/17/2010

Time: 17:20


Analyses:

 Total Pb X
No. Bottles:
1
Preservative:
None
Notes:

NOTES:

Sampling Location:


Project:	Tyco Soil Removal	Location:	Andrews, IN
Job No:	1008961.010102	Logged by:	DTM
Proj Mgr:	J. Jonckheere	Edited by:	JPJ
Sampling Method:	Grab sample using stainless steel spoon.		
Time:	16:54		
Date:	6/17/2010		
Sample Depth:	3 ft below ground surface		
Surface Condition:	Bare soil	Elev:	N/A
Sample Description:	Soil sample collected from the Former Baghouse Area to confirm vertical extent of impacted soil removal.		

Photograph Number:

P6170052.JPG

Photograph Direction:

Northwest

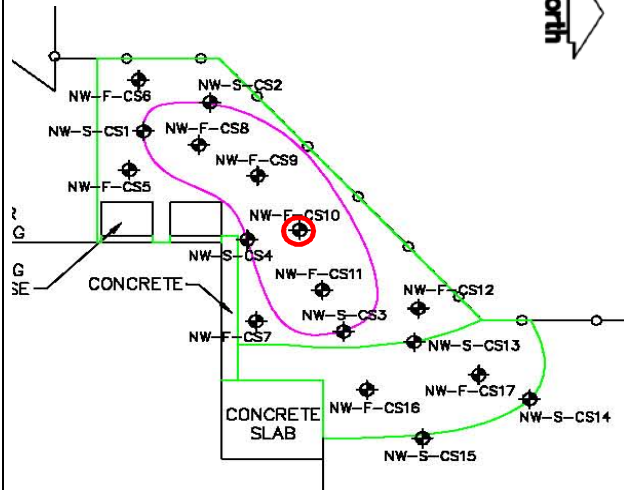
Date: 6/17/2010

Time: 17:20


Analyses:

Total Pb X
No. Bottles:
1
Preservative:
None
Notes:

NOTES:

Sampling Location:


Project:	Tyco Soil Removal	Location:	Andrews, IN
Job No:	1008961.010102	Logged by:	DTM
Proj Mgr:	J. Jonckheere	Edited by:	JPJ
Sampling Method:	Grab sample using stainless steel spoon.		
Time:	16:57		
Date:	6/17/2010		
Sample Depth:	3 ft below ground surface		
Surface Condition:	Bare soil	Elev:	N/A
Sample Description:	Soil sample collected from the Former Baghouse Area to confirm vertical extent of impacted soil removal.		

Photograph Number:

P6170053.JPG

Photograph Direction:

Northwest

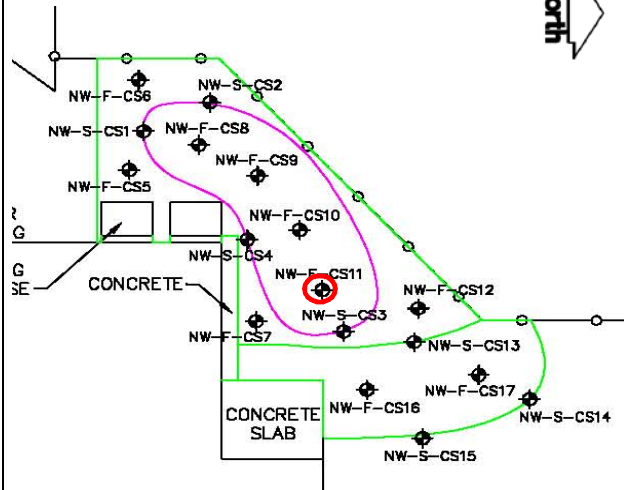
Date: 6/17/2010

Time: 17:20


Analyses:

 Total Pb X
No. Bottles:
 1
Preservative:
 None
Notes:

NOTES:

Sampling Location:


Project:	Tyco Soil Removal	Location:	Andrews, IN
Job No:	1008961.010102	Logged by:	DTM
Proj Mgr:	J. Jonckheere	Edited by:	JPJ
Sampling Method:	Grab sample using stainless steel spoon.		
Time:	17:00		
Date:	6/17/2010		
Sample Depth:	3 ft below ground surface		
Surface Condition:	Bare soil	Elev:	N/A
Sample Description:	Soil sample collected from the Former Baghouse Area to confirm vertical extent of impacted soil removal.		

Photograph Number:

P6170054.JPG

Photograph Direction:

North

Date: 6/17/2010

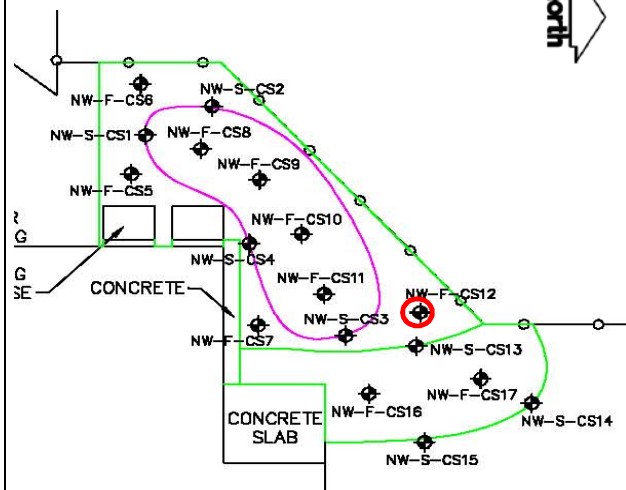
Time: 17:21


Analyses:

 Total Pb X
No. Bottles:
1
Preservative:
None
Notes:

_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

NOTES:

Sampling Location:


Project:	Tyco Soil Removal	Location:	Andrews, IN
Job No:	1008961.010102	Logged by:	DTM
Proj Mgr:	J. Jonckheere	Edited by:	JPJ
Sampling Method:	Grab sample using stainless steel spoon.		
Time:	17:10		
Date:	6/22/2010		
Sample Depth:	1.5 ft below ground surface		
Surface Condition:	Bare soil	Elev:	N/A
Sample Description:	Soil sample collected from the Former Baghouse Area to confirm vertical extent of impacted soil removal.		

Photograph Number:

P6220085.JPG

Photograph Direction:

Northwest

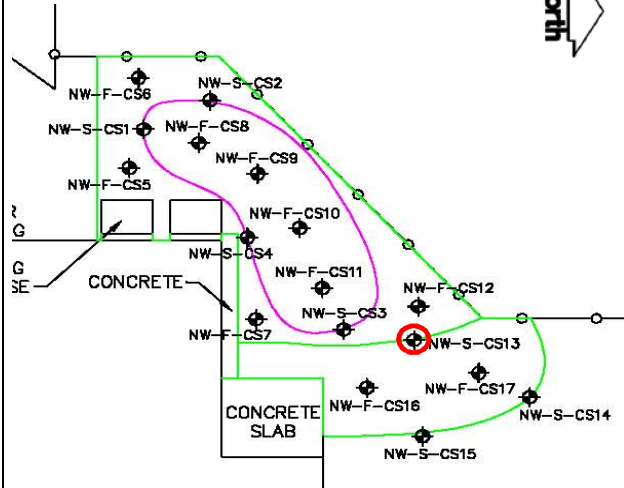
Date: 6/22/2010

Time: 18:29


Analyses:

 Total Pb X
No. Bottles:
1
Preservative:
None
Notes:

NOTES:

Sampling Location:


Project:	Tyco Soil Removal	Location:	Andrews, IN
Job No:	1008961.010102	Logged by:	DTM
Proj Mgr:	J. Jonckheere	Edited by:	JPJ
Sampling Method:	Grab sample using stainless steel spoon.		
Time:	17:10		
Date:	6/23/2010		
Sample Depth:	1 ft below ground surface		
Surface Condition:	Bare soil	Elev:	N/A
Sample Description:	Soil sample collected from the Former Baghouse Area to confirm lateral extent of impacted soil removal.		

Photograph Number:

P6230090.JPG

Photograph Direction:

Northeast

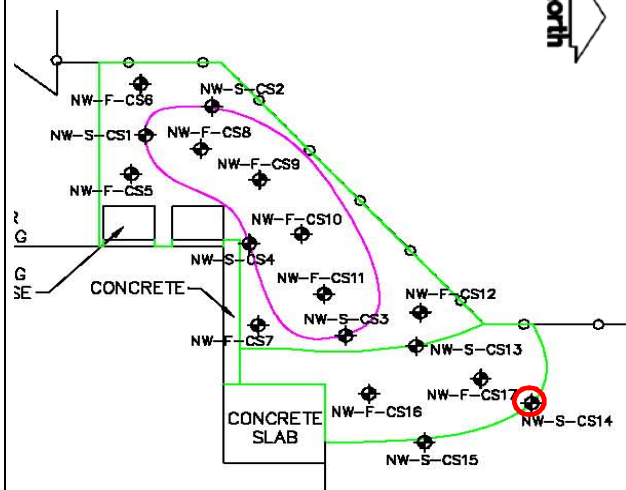
Date: 6/23/2010

Time: 17:35


Analyses:

Total Pb X
No. Bottles:
1
Preservative:
None
Notes:

NOTES:

Sampling Location:


Project:	Tyco Soil Removal	Location:	Andrews, IN
Job No:	1008961.010102	Logged by:	DTM
Proj Mgr:	J. Jonckheere	Edited by:	JPJ
Sampling Method:	Grab sample using stainless steel spoon.		
Time:	14:10		
Date:	6/29/2010		
Sample Depth:	0.7 ft below ground surface		
Surface Condition:	Bare soil	Elev:	N/A
Sample Description:	Soil sample collected from the Former Baghouse Area to confirm lateral extent of impacted soil removal.		

Photograph Number:

P7060001.JPG

Photograph Direction:

Southwest

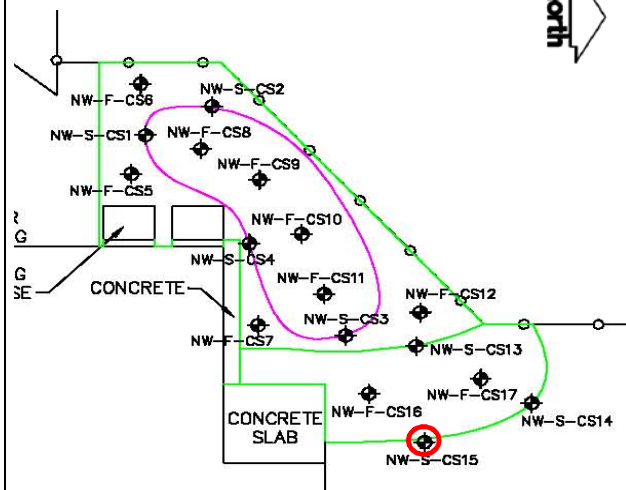
Date: 7/6/2010

Time: 8:06


Analyses:

 Total Pb X
No. Bottles:
1
Preservative:
None
Notes:

NOTES:

Sampling Location:


Project:	Tyco Soil Removal	Location:	Andrews, IN
Job No:	1008961.010102	Logged by:	DTM
Proj Mgr:	J. Jonckheere	Edited by:	JPJ
Sampling Method:	Grab sample using stainless steel spoon.		
Time:	14:20		
Date:	6/29/2010		
Sample Depth:	0.5 ft below ground surface		
Surface Condition:	Bare soil	Elev:	N/A
Sample Description:	Soil sample collected from the Former Baghouse Area to confirm lateral extent of impacted soil removal.		

Photograph Number:

P7060002.JPG

Photograph Direction:

Southwest

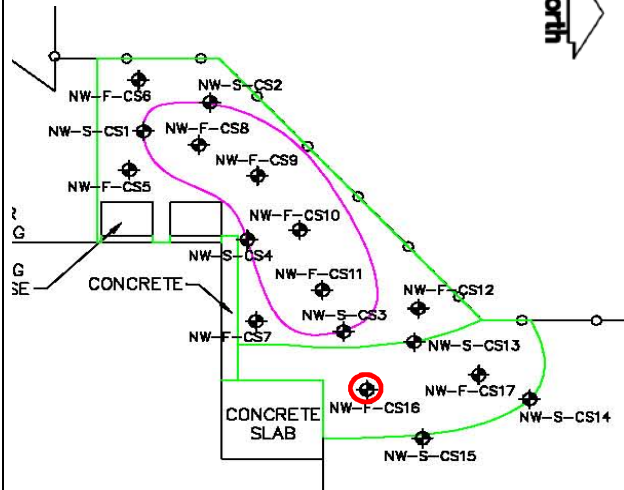
Date: 7/6/2010

Time: 8:07

Analyses:

Total Pb X
No. Bottles:
1
Preservative:
None
Notes:

NOTES:

Sampling Location:


Project:	Tyco Soil Removal		Location:	Andrews, IN
Job No:	1008961.010102		Logged by:	DTM
Proj Mgr:	J. Jonckheere		Edited by:	JPJ
Sampling Method:	Grab sample using stainless steel spoon.			
Time:	13:00			
Date:	7/6/2010			
Sample Depth:	1 ft below ground surface			
Surface Condition:	Bare soil	Elev:	N/A	
Sample Description:	Soil sample collected from the Former Baghouse Area to confirm vertical extent of impacted soil removal.			

Photograph Number:

P7060005.JPG

Photograph Direction:

Northwest

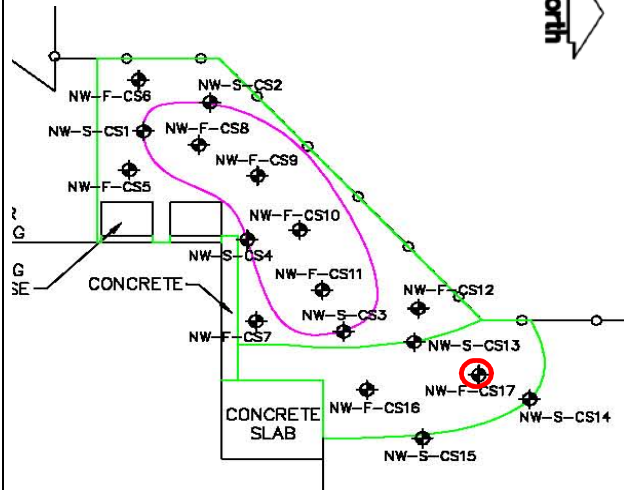
Date: 7/6/2010

Time: 10:39


Analyses:

 Total Pb X
No. Bottles:
 1
Preservative:
 None
Notes:

NOTES:

Sampling Location:


Project:	Tyco Soil Removal		Location:	Andrews, IN
Job No:	1008961.010102		Logged by:	DTM
Proj Mgr:	J. Jonckheere		Edited by:	JPJ
Sampling Method:	Grab sample using stainless steel spoon.			
Time:	13:10			
Date:	7/6/2010			
Sample Depth:	1 ft below ground surface			
Surface Condition:	Bare soil	Elev:	N/A	
Sample Description:	Soil sample collected from the Former Baghouse Area to confirm vertical extent of impacted soil removal.			

Photograph Number:

P7060008.JPG

Photograph Direction:

North

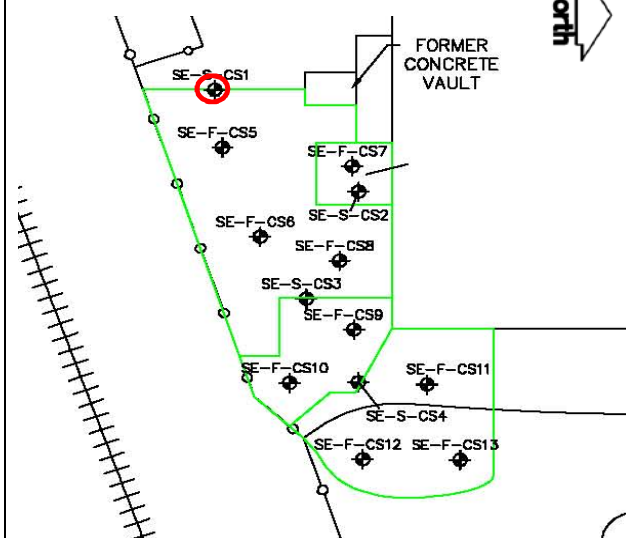
Date: 7/6/2010

Time: 14:30


Analyses:

Total Pb X
No. Bottles:
1
Preservative:
None
Notes:

NOTES:

Sampling Location:


Project:	Tyco Soil Removal		Location:	Andrews, IN
Job No:	1008961.010102		Logged by:	DTM
Proj Mgr:	J. Jonckheere		Edited by:	JPJ
Sampling Method:	Grab sample using stainless steel spoon.			
Time:	14:30			
Date:	6/18/2010			
Sample Depth:	1 ft below ground surface			
Surface Condition:	Bare soil	Elev:	N/A	
Sample Description:	Soil sample collected from the Former Non-Hazardous Foundry Sand Pile Area to confirm lateral extent of impacted soil removal.			

Photograph Number:

P6180071.JPG

Photograph Direction:

West

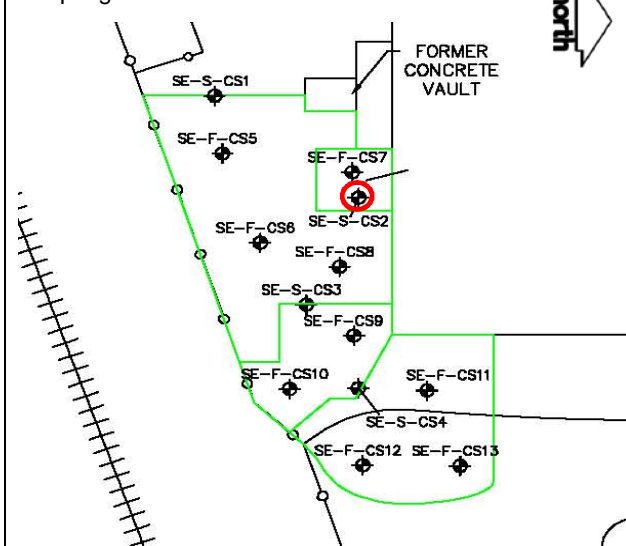
Date: 6/18/2010

Time: 15:08


Analyses:

Total Pb X
No. Bottles:
1
Preservative:
None
Notes:

NOTES:

Sampling Location:


Project:	Tyco Soil Removal		Location:	Andrews, IN
Job No:	1008961.010102		Logged by:	DTM
Proj Mgr:	J. Jonckheere		Edited by:	JPJ
Sampling Method:	Grab sample using stainless steel spoon.			
Time:	14:33			
Date:	6/18/2010			
Sample Depth:	1.5 ft below ground surface			
Surface Condition:	Bare soil	Elev:	N/A	
Sample Description:	Soil sample collected from the Former Non-Hazardous Foundry Sand Pile Area to confirm lateral extent of impacted soil removal.			

Photograph Number:

P6180072.JPG

Photograph Direction:

Northeast

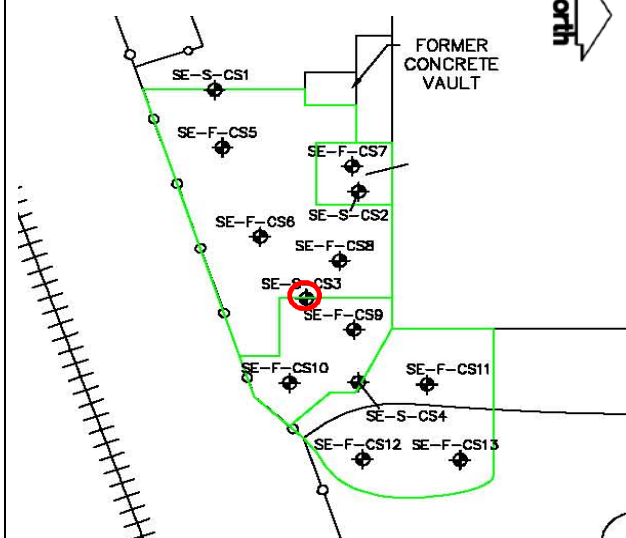
Date: 6/18/2010

Time: 15:08


Analyses:

Total Pb X
No. Bottles:
1
Preservative:
None
Notes:

NOTES:

Sampling Location:


Project:	Tyco Soil Removal	Location:	Andrews, IN
Job No:	1008961.010102	Logged by:	DTM
Proj Mgr:	J. Jonckheere	Edited by:	JPJ
Sampling Method:	Grab sample using stainless steel spoon.		
Time:	14:36		
Date:	6/18/2010		
Sample Depth:	2 ft below ground surface		
Surface Condition:	Bare soil	Elev:	N/A
Sample Description:	Soil sample collected from the Former Non-Hazardous Foundry Sand Pile Area to confirm lateral extent of impacted soil removal.		

Photograph Number:

P6180073.JPG

Photograph Direction:

West

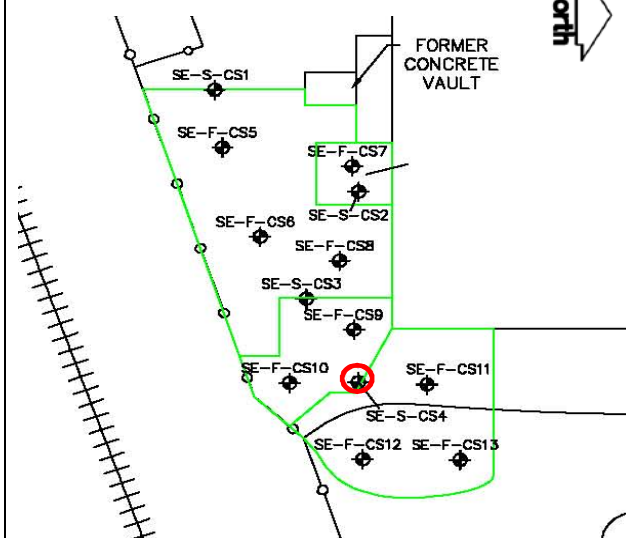
Date: 6/18/2010

Time: 15:09


Analyses:

Total Pb X
No. Bottles:
1
Preservative:
None
Notes:

NOTES:

Sampling Location:


Project:	Tyco Soil Removal		Location:	Andrews, IN
Job No:	1008961.010102		Logged by:	DTM
Proj Mgr:	J. Jonckheere		Edited by:	JPJ
Sampling Method:	Grab sample using stainless steel spoon.			
Time:	14:39			
Date:	6/18/2010			
Sample Depth:	2 ft below ground surface			
Surface Condition:	Bare soil	Elev:	N/A	
Sample Description:	Soil sample collected from the Former Non-Hazardous Foundry Sand Pile Area to confirm lateral extent of impacted soil removal.			

Photograph Number:

P6180074.JPG

Photograph Direction:

Northeast

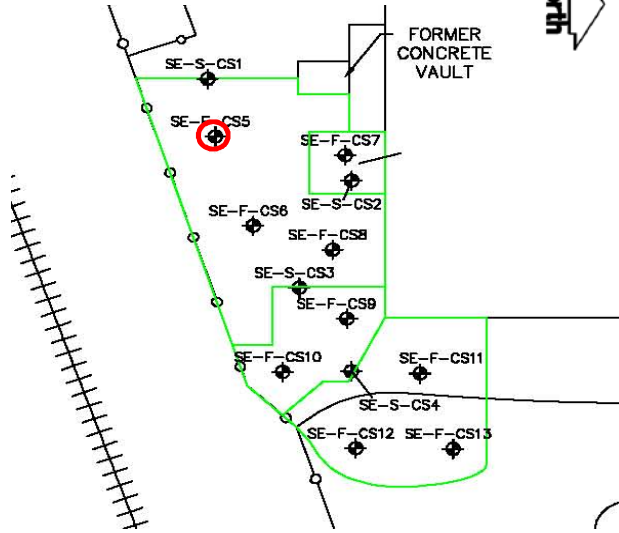
Date: 6/18/2010

Time: 15:09


Analyses:

Total Pb X
No. Bottles:
1
Preservative:
None
Notes:

NOTES:

Sampling Location:


Project:	Tyco Soil Removal	Location:	Andrews, IN
Job No:	1008961.010102	Logged by:	DTM
Proj Mgr:	J. Jonckheere	Edited by:	JPJ
Sampling Method:	Grab sample using stainless steel spoon.		
Time:	14:42		
Date:	6/18/2010		
Sample Depth:	1 ft below ground surface		
Surface Condition:	Bare soil	Elev:	N/A
Sample Description:	Soil sample collected from the Former Non-Hazardous Foundry Sand Pile Area to confirm vertical extent of impacted soil removal.		

Photograph Number:

P6180075.JPG

Photograph Direction:

West

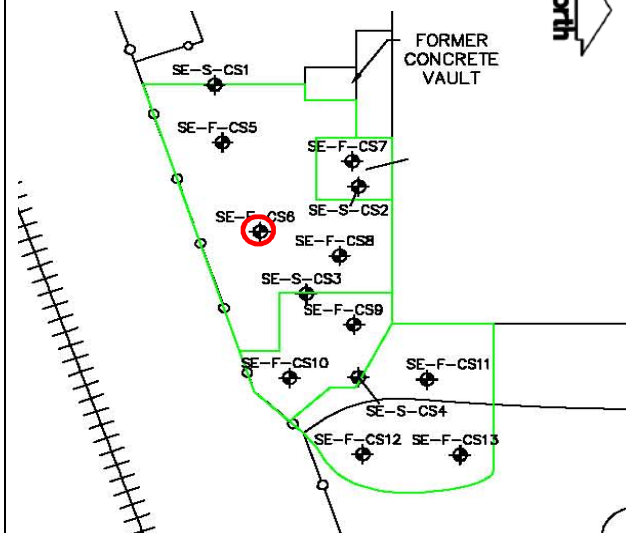
Date: 6/18/2010

Time: 15:09


Analyses:

Total Pb X
No. Bottles:
1
Preservative:
None
Notes:

NOTES:

Sampling Location:


Project:	Tyco Soil Removal		Location:	Andrews, IN
Job No:	1008961.010102		Logged by:	DTM
Proj Mgr:	J. Jonckheere		Edited by:	JPJ
Sampling Method:	Grab sample using stainless steel spoon.			
Time:	14:45			
Date:	6/18/2010			
Sample Depth:	1 ft below ground surface			
Surface Condition:	Bare soil	Elev:	N/A	
Sample Description:	Soil sample collected from the Former Non-Hazardous Foundry Sand Pile Area to confirm vertical extent of impacted soil removal.			

Photograph Number:

P6180076.JPG

Photograph Direction:

East

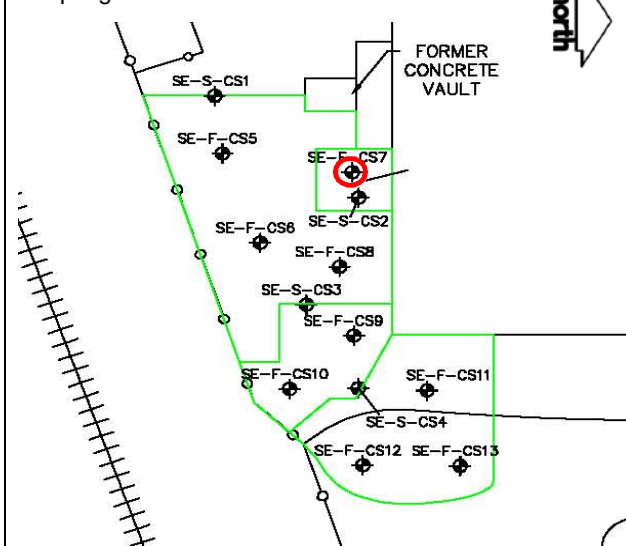
Date: 6/18/2010

Time: 15:09


Analyses:

 Total Pb X
No. Bottles:
1
Preservative:
None
Notes:

NOTES:

Sampling Location:


Project:	Tyco Soil Removal		Location:	Andrews, IN
Job No:	1008961.010102		Logged by:	DTM
Proj Mgr:	J. Jonckheere		Edited by:	JPJ
Sampling Method:	Grab sample using stainless steel spoon.			
Time:	14:48			
Date:	6/18/2010			
Sample Depth:	2.5 ft below ground surface			
Surface Condition:	Bare soil	Elev:	N/A	
Sample Description:	Soil sample collected from the Former Non-Hazardous Foundry Sand Pile Area to confirm vertical extent of impacted soil removal.			

Photograph Number:

P6180077.JPG

Photograph Direction:

North

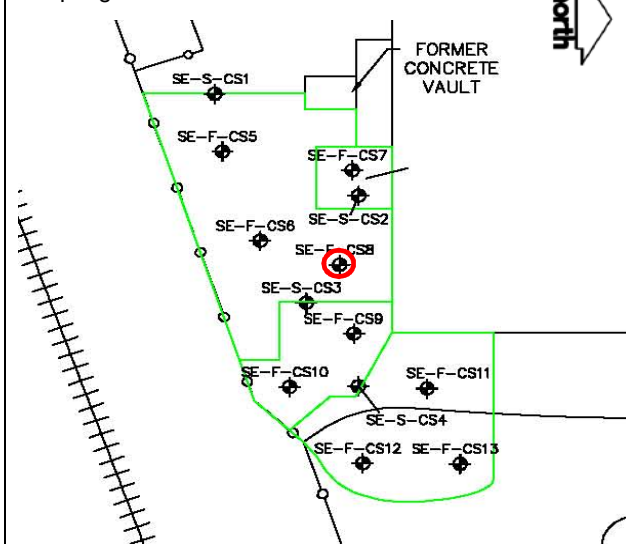
Date: 6/18/2010

Time: 15:10


Analyses:

Total Pb X
No. Bottles:
1
Preservative:
None
Notes:

NOTES:

Sampling Location:


Project:	Tyco Soil Removal		Location:	Andrews, IN
Job No:	1008961.010102		Logged by:	DTM
Proj Mgr:	J. Jonckheere		Edited by:	JPJ
Sampling Method:	Grab sample using stainless steel spoon.			
Time:	14:51			
Date:	6/18/2010			
Sample Depth:	1.7 ft below ground surface			
Surface Condition:	Bare soil	Elev:	N/A	
Sample Description:	Soil sample collected from the Former Non-Hazardous Foundry Sand Pile Area to confirm vertical extent of impacted soil removal.			

Photograph Number:

P6180078.JPG

Photograph Direction:

North

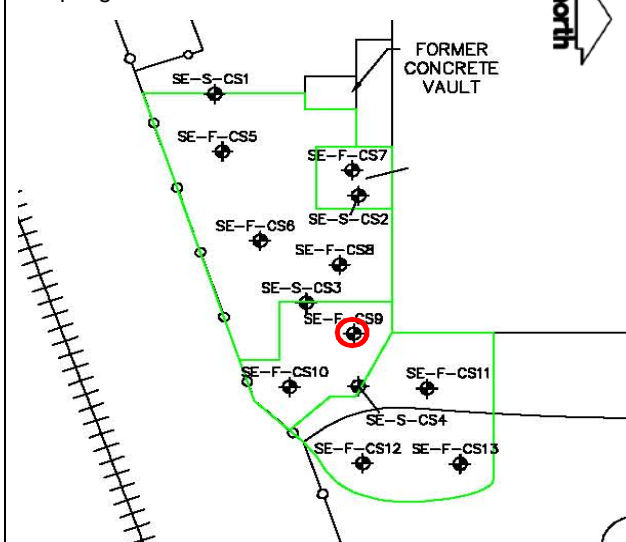
Date: 6/18/2010

Time: 15:10


Analyses:

 Total Pb X
No. Bottles:
1
Preservative:
None
Notes:

NOTES:

Sampling Location:


Project:	Tyco Soil Removal		Location:	Andrews, IN
Job No:	1008961.010102		Logged by:	DTM
Proj Mgr:	J. Jonckheere		Edited by:	JPJ
Sampling Method:	Grab sample using stainless steel spoon.			
Time:	14:54			
Date:	6/18/2010			
Sample Depth:	3.5 ft below ground surface			
Surface Condition:	Bare soil	Elev:	N/A	
Sample Description:	Soil sample collected from the Former Non-Hazardous Foundry Sand Pile Area to confirm vertical extent of impacted soil removal.			

Photograph Number:

P6180079.JPG

Photograph Direction:

North

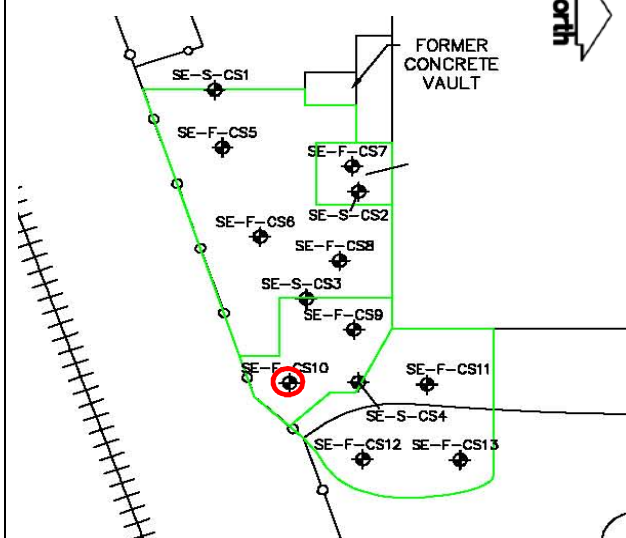
Date: 6/18/2010

Time: 15:10


Analyses:

 Total Pb X
No. Bottles:
1
Preservative:
None
Notes:

NOTES:

Sampling Location:


Project:	Tyco Soil Removal		Location:	Andrews, IN
Job No:	1008961.010102		Logged by:	DTM
Proj Mgr:	J. Jonckheere		Edited by:	JPJ
Sampling Method:	Grab sample using stainless steel spoon.			
Time:	14:57			
Date:	6/18/2010			
Sample Depth:	3.5 ft below ground surface			
Surface Condition:	Bare soil	Elev:	N/A	
Sample Description:	Soil sample collected from the Former Non-Hazardous Foundry Sand Pile Area to confirm vertical extent of impacted soil removal.			

Photograph Number:

P6180080.JPG

Photograph Direction:

East

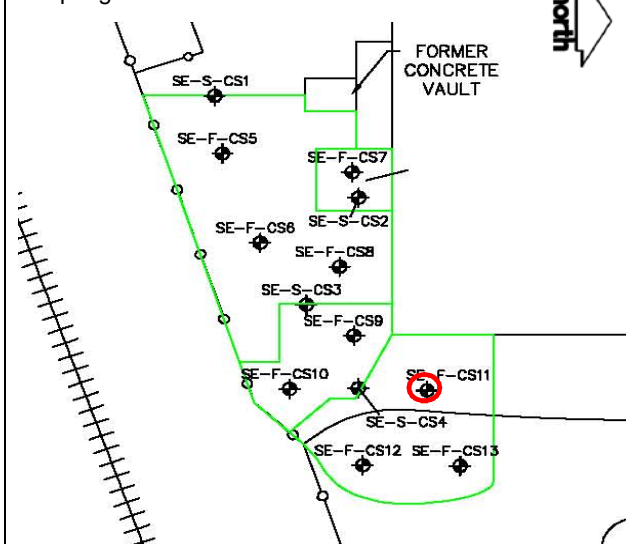
Date: 6/18/2010

Time: 15:10


Analyses:

Total Pb X
No. Bottles:
1
Preservative:
None
Notes:

NOTES:

Sampling Location:


Project:	Tyco Soil Removal		Location:	Andrews, IN
Job No:	1008961.010102		Logged by:	DTM
Proj Mgr:	J. Jonckheere		Edited by:	JPJ
Sampling Method:	Grab sample using stainless steel spoon.			
Time:	15:00			
Date:	6/18/2010			
Sample Depth:	1 ft below ground surface			
Surface Condition:	Bare soil	Elev:	N/A	
Sample Description:	Soil sample collected from the Former Non-Hazardous Foundry Sand Pile Area to confirm vertical extent of impacted soil removal.			

Photograph Number:

P6180081.JPG

Photograph Direction:

West

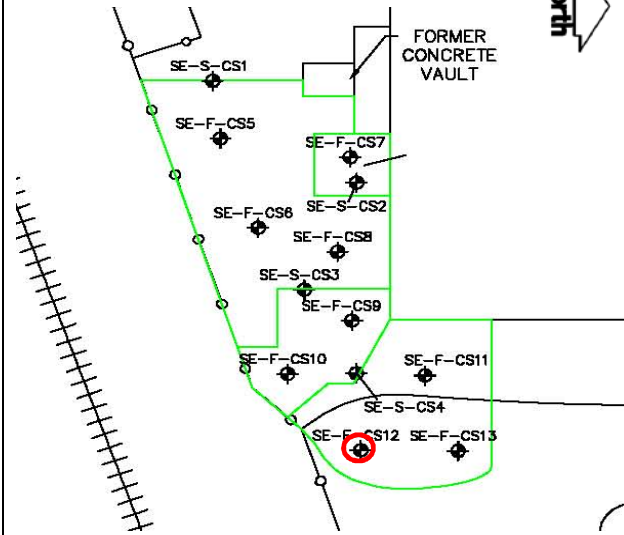
Date: 6/18/2010

Time: 15:11


Analyses:

Total Pb X
No. Bottles:
1
Preservative:
None
Notes:

NOTES:

Sampling Location:


Project:	Tyco Soil Removal		Location:	Andrews, IN
Job No:	1008961.010102		Logged by:	DTM
Proj Mgr:	J. Jonckheere		Edited by:	JPJ
Sampling Method:	Grab sample using stainless steel spoon.			
Time:	15:03			
Date:	6/18/2010			
Sample Depth:	0.5 ft below ground surface			
Surface Condition:	Bare soil	Elev:	N/A	
Sample Description:	Soil sample collected from the Former Non-Hazardous Foundry Sand Pile Area to confirm vertical extent of impacted soil removal.			

Photograph Number:

P6180082.JPG

Photograph Direction:

West

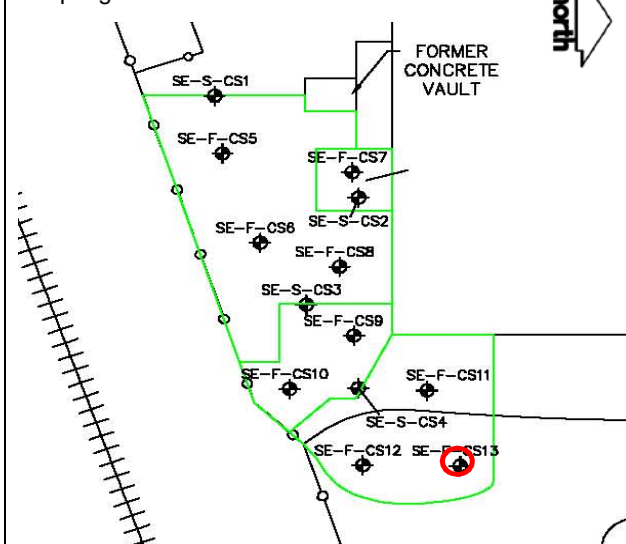
Date: 6/18/2010

Time: 15:11


Analyses:

Total Pb X
No. Bottles:
1
Preservative:
None
Notes:

NOTES:

Sampling Location:


Project:	Tyco Soil Removal		Location:	Andrews, IN
Job No:	1008961.010102		Logged by:	DTM
Proj Mgr:	J. Jonckheere		Edited by:	JPJ
Sampling Method:	Grab sample using stainless steel spoon.			
Time:	15:06			
Date:	6/18/2010			
Sample Depth:	0.5 ft below ground surface			
Surface Condition:	Bare soil	Elev:	N/A	
Sample Description:	Soil sample collected from the Former Non-Hazardous Foundry Sand Pile Area to confirm vertical extent of impacted soil removal.			

Photograph Number:

P6180083.JPG

Photograph Direction:

West

Date: 6/18/2010

Time: 15:11


Analyses:

Total Pb X
No. Bottles:
1
Preservative:
None
Notes:

NOTES: